

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 2, line 10, with the following rewritten paragraph:

[0003] These prior art techniques involve a problem in that when the operation of dissolving a medicine is carried out using the syringe with a needle, the operation is complicated, the tip of the needle may become contaminated before use as the needle is exposed, and a patient or the like may be injured by the tip of the needle when in use. Further, when the double-ended needle is used and the needle is pulled out or a predetermined amount of the medicinal liquid is collected into the syringe, a patient or the like may be injured by the tip of the needle and the tip of the needle may be contaminated before the collection of the medicinal liquid because the tip of the needle is exposed the same as with the syringe with a needle. To solve the above problems, there is proposed an admixture injection adaptor which enables the injection and collection of a medicinal liquid during a dissolution operation (see ~~Japanese laid open publication No. JP 2002-360593-A~~ Japanese laid open publication No. JP 7-213585).